# Montana State Library

# MONTANA LABOR MARKET

Monthly Review of EMPLOYMENT OUTLOOK, LABOR SUPPLY, LABOR DEMAND, CURRENT EMPLOYMENT

# MONTANA STATE EMPLOYMENT SERVICE Division of Unemployment Compensation Commission of Montana

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4 TO 4

DECEMBER, 1961

# Employment In Montana Even With a Year Ago

Following the annual pattern of reduced winter activity, seasonal reduction of workers in November from October levels accounted for a net loss of 4,100 wage earners in industry and commerce. Preliminary estimates by the Commission in cooperation with the U.S. Bureau of Labor Statistics place the number of non-farm workers at 167,500 in mid-November. The same number were on non-farm payrolls in November a year ago. Employment declines were mostly seasonal and came chiefly from those outdoor industries which normally bend to climatic pressures. Eliminating the seasonal aspects from the labor market picture, employment figures generally reflect an optimistic trend. Metal mining employment appears to have stabilized after heavy employment declines of the last four years. The lumber industry is not only holding its own despite some adverse factors at this time of the year, but is also looking forward to more expansion. The extension of the work season in contract construction gave an added boost to the early winter economy. The November total was the second highest of record, surpassed only by the record 170,400 workers on November 1956 payrolls.

#### Construction Most Vulnerable

Construction employment was the first to succumb to seasonal pressures, showing 1,800 fewer jobs in November than in October. Despite this over-the-month decline, contract construction employment was up a substantial 2.200 over November, 1960. Snow and cold weather closed down some highway, bridge, and building proj-

# November Jobseekers Up Seasonally But Early Winter Labor Demands Still Good

Montana's reserve supply of labor began to build up seasonally during November, but not with the force of a year ago. The month ended with 14,059 jobseekers registered at the 22 local offices of the Montana State Employment Service. The total was 425 below last November but was 4,051 higher than the November average of the past ten years, a trend which had its start in the 1957-58 economic downturn.

Job Placements Exceed Last Year

Reflecting stability of most basic major industrial groups, local employment offices placed 3,054 workers in jobs in industry and commerce during Novemberf, 23 per cent more than a year ago. The total separates into 2,433 industrial job placements, and 621 workers placed in a variety of agricultural jobs.

ects. Work on others continued as the weather allowed, including the air base housing project at Glasgow where interior work on enclosed structures continued uninterrupted. Early stages of construction on a new Helena shopping center was making some progress with a limited crew.

#### Logging Has Winter Problems

In the timbered areas of the state, natural rather than economic factors caused layoffs as heavy snows stalled operations. Some mills had to close temporarily for want of logs. Employment was down 500 from October but was 100 more than November, 1960.

## Mining Group Unchanged

In the total mining group, which includes metal mining, coal, quarrying, and non-metallic operations, and petroleum and natural gas production, November employment remained at 6,800, the same as October. A gain of 100 workers in oil production offset a loss of 100 in metal mining. Over-the-year comparison from November, 1960 to November, 1961 shows a

decline of 1,200 wage earners in the total mining group. Metal mining was minus 800, while petroleum and natural gas production showed a deficit of 4400 workers.

#### Others Show Mixed Trends

Employment in trade industries was down 400 from October and minus 1,600 from last November. Service industry groups employed 400 more this November but was down 100 from October. Government employment dropped 700 from October but was still 300 above last November.

#### Other Activities Ending

Effects of seasonal force reductions in the Christmas tree harvest, the forest and irrigation services, and in national parks was also felt during November. The sugar beet refining campaign at the Hardin plant was expected to end in December. Operations at three other state plants should carry into the new year. Farm labor demand throughout the state was rapidly diminishing. There was limited demand for livestock feeders in some areas where weather conditions were most severe.

# LABOR TURNOVER RATES IN MANUFACTURING AND MINING INDUSTRIES (per 100 employees)

	ACCESSION RATE					SEPARATION RATE									
INDUSTRY	Total		N	New Hire		Total		Quit			Layoff				
INDUSTRI	1)Oct 1961	2)Sep 1961	Oct. 1960	Oct. 1961	Sept. 1961	Oct. 1960	Oct. 1961	Sept. 1961	Oct. 1960	Oct. 1961	Sept. 1961	Oct. 1960	Oct. 1961	Sept. 1961	Oct. 1960
3) All Manufacturing Durable Goods Primary Metal	4.8	4.3 4.7 3.6	2.9 3.1 4.0	2.8 2.9 2.8	3.5 4.1 2.0	2.3 2.1 1.1	5.1 5.8 6.9	6,3 6,4 4.7	3.9 4.0 3.5	1.3 1.6 1.1	3.4 3.8 3.4	1.4 1.1 .6	2.1 2.1 .1	2.2 1.8 .6	1.6 1.7 .7
3) Nondurable Goods	3.1	3.5	2.4	2.5	2.5	2.3	3.7	6.1	3.3	.8	2.6	1.8	2,2	2.9	1.4
All Mining Metal Mining		6.9 4.1	2.7 3.4	1.9 1.2	4.1 .9	.9 .9	5.2 4.1	6.5 6.2	3 6 3,6	1.5 1.3	3.3	1.1	2.3	1.3	.3

Preliminary rates based on all data available at publication time.
 Figures previously revised on more complete returns.
 Excludes sugar and canning industries.
 Total separations include discharges and miscellaneous separations.

# Along the Hiring Line—Field Summary Dec. 1

ANACONDA, Deer Lodge, Philipsburg—(368 Jobseekers, 94 new, 213 men, 155 women). I imployment declines most evident in construction, agriculture, and other outdoor activities. Most November hiring occurred in trade industries but not with the volume of a year ago. Smelter employment fairly stable at 2,500, but no new hiring foreseen in immediate future. Few small lavoffs expected early December.

BILLINGS, Columbus, Hardin, Hysham, Red Lodge, Roundup—(2.876 jobseekers, 810 new, 1,916 men, 960 women). Start of holiday buying season sparked new activity in trade circles. Normal seasonal employment declines continued to show in service industries. Smaller employment declines noted in metal fabrication and food processing industries. Operations at two sugar beet refineries continue with about 1,000 employed. Idled chrome mine workers having difficulty obtaining other employment. Coal mine operations in Roundup area appear improved over last year. Railroad employment about the same, but some trucking in-dustry layoffs noted. Construction employment holds at fairly good levels with some temporary weather-caused layoffs.

BOZEMAN, Ennis, Three Forks, Trident—(534 jobseekers, 201 new, 329 men, 205 women). Commercial, residential, and educational building projects continue on good schedule. Some remodeling of downtown office buildings also in evidence. Sawmills operating at good capacity, but logging contingent on weather conditions. Farm labor demands slow. General surplus of labor on all classifications.

BUTTE, Virginia City, Whitehall—(1,409 jobseekers, 338 new, 814 men, 595 women). Labor market patterns starting to weaken with onset of winter. Building and highway construction completely shut down. Downtrends still evident in mining operations with most layoffs at open pit sites. Some hiring in trade industries about the only bright spot. Farm hiring down to practically nothing.

CUT BANK—(384 jobseekers, 103 new, 325 men, 59 women). Snow and cold weather were key factors in depressing the November labor market. All outside construction came to a halt, and work in oil fields slowed considerably. Planned lumber mill project appears forestalled by financial problems. Only limited hiring noted in trade circles. Farm hiring at absolute minimum.

DILION—(165 jobseekers, 84 new, 127 men, 38 women). Farm hiring reduced substantially by snow and cold weather; main activities include feeding, herding, and feneing. Surplus of livestock feeders current.

# LABOR MARKET INDICATORS

Employment—	Nov. 1961	Oet. 1961	Nov. 1960	Nov. Avg. 1952-61
Industrial Employment	167,500	171.600	167,500	163,900
New Job Applicants	4,050	3,594	5,187	4,273
Job Applicants, End of Month	14,059	10,866	14,487	10,008
Insured Unemployment, Week of	Dec. 8 1961	Nov. 3 1961	Dec. 9 1960	Avg. 1st Dec. Wk. 1957-61
New and Renewal Claims	1.745	1.346	2.217	1.916
Unemployed Weeks Filed	7,792	3.912	9.326	8,794
Total Unemployment Claims	9,537	5,258	11.543	10,710

Most heavy construction gradually closing for winter including highway and dam projects. Fourteen new homes under construction. Trade and service employment at fairly good levels.

GLASGOW, Fort Peck, Malta, Opheim—(464 jobseekers, 183 new, 276 men, 188 women). Most construction work continued without interruption during November. Material shortages and colder weather at month's end caused some layoffs. Two hundred units of air base housing project closed in, which will allow interior work to continue throughout the winter. Employment expanding at most retail trade establishments.

GLENDIVE, Cirele, Wibaux—(228 jobseekers, 93 new, 157 men, 71 women). Industry hiring below year ago levels as general economy weakened by poor crops and adverse farm conditions. Consumer buying and new construction held back by tight money. Lull noted in oil fields with some rigs stacked temporarily and others moving from the area. No major construction projects current with activity limited to home building and small commercial units. Farm jobs scarce.

GREAT FALLS, Choteau, Fort Benton, Stanford—(1.774 jobseekers, 529 new, 1.181 men, 593 women). Labor market activity followed normal patterns with most November hiring reported in trade industries. Construction employment holding at fairly stable levels with fewer layoffs than last year. Full crews expected to be maintained on missile project work throughout the winter. Smelter employment rose slightly early November, but some layoffs evident as month ended. Farm labor demand starting to weaken.

HAMILTON, Stevensville—(296 jobseekers, 65 new, 203 men, 93 women). Employment situation appears improved over last year strengthened by firmer trends in the lumber industry. Most major mills operating at normal capacity. Idled construction workers comprised bulk of new unemployment during November. Area job picture for next few months does not appear too promising.

HAVRE, Chinook, Harlem—(357 jobseekers, 124 new, 284 men, 73 women). Labor market trends not too optimistic in either industry or agriculture. Construction of student housing building at college only major project. Hiring trends in trade and service industries should hold steady through December. Farm outlook poor with most livestock growers reducing herds by 50 per cent.

HELENA. Boulder, Garrison, Townsend, White Sulphur Springs—(574 jobseekers, 244 new, 355 men, 219 women). Passive labor market trends prevailed during early November, but started to pick up as the month ended. Start of holiday buying season sparked some early trade industry hiring. Most road construction in area closed down for winter with exception of Wolf Creek interstate section employing two shifts. Excavation work started on new Helena shopping center.

KALISPELL, Columbia Falls, Eureka, Libby, Whitefish—(1,312 jobseekers, 172 new, 987 men, 325 women). Seasonal declines in construction, government service, major lumber industry strike, and end of the Christmas tree harvest accounted for much of the new unemployment during November. The labor dispute at the Libby lumber mill directly idled 900 workers and indirectly affected 300 others. Brighter aspects include good trends in logging and trade industries, opening of a new retail store employing 20, and start of construction of a \$120,000 motel at Whitefish. Farm hiring at seasonal low.

LEWISTOWN, Harlowton, Ryegate, Winnett—(205 jobseekers, 97 new, 158 men, 47 women). Industry hiring down from last month, but tops last year's level. Cold weather and completion of some building projects caused numerous construction Layoffs. Work on missile site construction continues uninterrupted. Substantial drop in farm hiring due to poor crop and range conditions. Livestock sales heavy.

LIVINGSTON, llig Timber—(444 jobseekers, 109 new, 295 men, 149 women). Over-all economic trends fairly good despite some seasonal declines. November layoffs

#### NINE YEARS OF MONTANA INDUSTRIAL EMPLOYMENT TOTALS, BY MONTHS (in Thousands)\*

	Jan.	r.co.	MIGICII	дри	iviay	June	July	with.	achr.	OCI.	INOV.	Dec.	Avei
1953	147.1	145.9	147.9	151.5	155.2	161.0	162.2	104.1	163.2	162.2	159.9	157.9	150.5
1054	14 3	147.6	149.4	154	158.0	164.1	166.6	167.8	157.1	156.1	160.3	158.0	157.2
1955	15116,	149 ()	149 6	155.6	160.7	169.2	170.6	172.9	171.7	168.3	1647	162.7	162.1
1956	1566	154.4	156.3	163.0	In9.3	177.4	177.4	179.8	177.2	174 o	170,4	166.7	168.6
1957	1563	155 11	156.8	161.3	166.0	172.0	174.2	174.2	170.8	167.4	163.2	159.9	164.8
1975	15.1	15000	150.5	150.4	162.4	167.1	170.2	172.2	170.0	168.8	165.8	162.4	162.4
1 Carrier	1573	1=3.2	155.0	162.2	167.5	174 0	177.5	179.2	169.9	165.6	161.5	150.4	165.1
196(0)	1517	172 =	156.1	163.5	168.4	175.8	176.9	177.7	174.8	171.6	167.5	164.5	166.7
1 * / * , ]	150,0	1 = 1	156.0	159.5	1646	172.9	175.2	1700	174.6	171 0	167.5**		

<sup>\*</sup>Letin the review of the base of the complete and accurate figures for industry segments not covered under the Unemploy ment Insurance Program. \*\*Preliminary Estimate,

# Along the Hiring Line— Field Summary Dec. 1

included railroad, service, and national park employees. Logging activity picked up at month's end, and some woods workers were in short supply. Interstate highway construction continues; start of construction of Yellowstone Park bridge expected soon. Area labor supply generally adequate.

MILES CITY, Baker, Ekalaka, Broadus, Jordan, Terry—(208 jobseekers, 100 new, 163 men, 45 women). Most November job openings came from trade and service industries, and government. Unsettled labor dispute on highway construction project held back job opportunities in this field. Farm labor demands fairly good.

MISSOULA, Drummond, Arlee, Superior -(1,290 jobseekers, 414 new, 722 men, 568 women). Labor market activity in most industry segments fairly active and paralells year ago. Good trends still evident in lumbering and construction but with some seasonal declines. Opening of new shopping center provided some trade employment expansion. Sugar beet refining operations extended due to heavier than usual crop this year. Farm hiring slow with only light demand.

POLSON—(261 jobseekers, 67 new, 194 men, 67 women). Labor market activity holds at fairly good levels for this time of the year. All lumber mills operated during November, and logging was at good pace. Some seasonal employment declines were noted in construction and irrigation services. Trade and service volume fairly stable.

SHELBY-(284 jobseekers, 59 new, 214 men, 70 women). Job hiring up slightly from year ago with increased activity in construction and oil fields. New high school building nearly completed and ready for occupancy January 1. Projects in planning stages include new post office and \$450,000 city water improvement system, starting dates on both indefinite. Trade hiring for holiday season just beginning.

SIDNEY-(138 jobseekers, 47 new, 112 men, 26 women). Main street merchants generally optimistic with start of holiday buying season, but so far no great hiring upsurge noted. Trends in service industry segments continue slow. Construction employment levels falling with no major projects in view. Sugar beet refining half done and should be completed by Feb. 1. Farm labor trends still fairly good with demands chiefly for fencing, and building and machinery repairs.

THOMPSON FALLS, Hot Springs—(173 jobseekers, 47 new, 147 men, 26 women). Employment levels reduced seasonally in sawmills, construction, and forest and irrigation services. Railroads reducing extra crews and section gangs. No heavy construction projects active in area. Christmas tree harvest over with tree yards laying off balers and loading crews. Increased activity noted in small mining operations.

WOLF POINT, Plentywood, Scobey-(315 jobseekers, 70 new, 242 men, 73 women). Completed construction projects including oil pipeline, small commercial units, and homes resulted in more worker loyoffs. Declining employment trends evident in farm implement firms, grain elevators, cafes, hotels, and taverns. Holiday trade hiring not yet up to expectations. New interest sparked in oil activity with completion of successful well in Tule Creek field. Farm hiring limited.

## ESTIMATED EMPLOYMENT IN NON-AGRICULTURAL INDUSTRIES IN MONTANA (1)

(Compiled in co-operation with United States Bureau of Labor Statistics)

	EM	PLOYMEN	IT	Net Change			
INDUSTRY	Nov. 1961 (2)	Oct. 1961 (3)	Nov. 1960	Oct. '61 to Nov. '61	Nov. '60 to Nov. '61		
NON-AGRICULTURAL INDUSTRIES	167,500	171,600	167,500	- 4,100	00		
Manufacturing	21,100	22,100	20,800	- 1,000	300		
Durable goods	12,800	13,300	12,700	_ 500	100		
Lumber and timber products	7,400 3,600 1,800	3,600	3,800	00	- 200		
Nondurable goods	8,300	8,800	8,100	_ 500	200		
Food and kindred products	5,000 1,700 900 700	1,700 900	1,700 900	ii 00	00 00		
Mining  Metal mining  Coal, quarrying and nonmetallic  Petroleum-natural gas production	6,800 4,100 800 1,900	4,200 800	4,900 800	ii— 100 ii 00	00		
Contract Construction	13,400 3,400 6,400 3,600	3,800 7,600	4,200 2,900	-1,200	- 800 3,500		
Transportation and utilities	18,100 8,200 3,900 6,000	8,200 4,000	8,600 4,000	$\begin{bmatrix} -00 \\ -100 \end{bmatrix}$	- 400 - 100		
Trade  Wholesale trade  Retail trade  General merchandise and apparel  Food stores  Eating and drinking establishments  Automotive and filling stations  Retail trade not elsewhere classified	8,400 3 <b>0,700</b> 5,700 5,100	8,400 31,100 5,700 5,100 7,700 5,800	9,000 <b>31,700</b> 6,300 5,000 7,400 6,500	- 400 - 400 - 400 - 400	- 100 - 700		
Finance, insurance and real estate	6,800	6,800	6,900	00	100		
Services and miscellaneous	22,900 2,800 2,100 18,000	2,800 2,100	2,600 2,100	) 00 00	200 00		
Government Federal State and local	39,300 10,200 29,100	10,700	9,800	) <sub></sub> 500	400		
Great Falls Area (Cascade County)  Manufacturing  Contract construction  Transportation and utilities  Trade, wholesale and retail  Services and miscellaneous (7)  Government	3,300 4,400 1,900 5,900 4,700	$egin{array}{lll} 0' & 3,300 \\ 0' & 4,800 \\ 0  & 1,900 \\ 0  & 6,000 \\ 0  & 4,700 \end{array}$	3,000 2,500 1,900 5,600 4,600	00 00 00 00 00 00 00 00 00 00 00 00 00	300 1,900 00 300 100		

Statewide employment estimates revised on the basis of more complete reports. Industry detail for the period January, 1960 to date, will be supplied in a future supplement to this publication.

- (1) Estimates include all full and part-time wage and salary workers who worked or received pay during the pay period ending nearest the 15th of the month. Proprietors, firm members, personnel of the armed forces, domestic servants, and self-employed persons are excluded.
- (2) Preliminary estimates based on return from samples of 872 selected Montana establishments. (3) Figures previously released have been revised on return from 1,402 such establishments
- (4) Includes fabricated metal products, machinery except electrical, furniture, stone and clay products.
- (5) Includes apparel, chemicals, and miscellaneous manufacturing products
- (6) Includes commercial trade schools, auto repair services and garages, miscellaneous repair services and hand trades, motion pictures, amusements and recreation, medical and health, law offices and professional services, non-profit membership organizations and businesses not otherwise classified.
- (7) Same as (6) above, also includes finance, real estate and mining.

# COMPARISON OF BASIC LABOR MARKET ACTIVITIES IN NOV. 1961 AND NOV. 1960

Employment	Nev	w Job .	Applica	ants	Jo	bseeke	rs in I	File			Ţ	ob Pla	cement				UI CI	aims*
Service .	Nov.	1961	Nov.	1960	Nov.	1961	Nov.	1960		Nov.					1960		Wk.	12-8
Office	Tot.	Vet.	Tot.	Vet.	Tot.	Vet.	Tot.	Vet.	Ind.	territoria de la compansa del compansa de la compansa del compansa de la compansa	Tot.	Vet.	Ind.	Ag.	Tot.	Vet.		1960
	94	12	233	24	368	30	157	30	70								1	
Anaconda	810	174	718	155	2.876	506	2,002	490		3.11	35		14	11	2.5	2	222	~- 0
Billings	1 201	33	184	46	534	128	429	105	484	201	085	199	492	108	900	179	1,336	1,747
Воденнан	338	115	374	70	1 409	302		271	130	3,3	172	.37	1.39	20	168	38	307	273
Rutte	103	25	126	37	384		1,254	73	78	. 3	81	20	98	10	108	4.5	760	875
Cut Bank	84	38	95	28	105	61 45	229 201	43	44	16	(11)	26	47	15	62	25	165	195
Dillou	183	31	179	45	464	88		103	46, 91,	44	O()	41	30	50	80	.31	108	149
Glasgow	03	18	17.7	20	228	47	272	57		5.	96	14	105	1.5	120	38	320	558
Glendive	520	127	837	235	1,774			505	57	/	64	. 21	/	1.3	8.5	.3()	151	232
Great Falls	0.5	21	107	32	200	457	2,691	2021	300	25	325	121	301	5.5	350	ŋŋ	1.272	1,187
Hamilton	124	21	184	52	357	00	366	.,,.	49	31	80	26	,3()	.36	66	1.4	212	356
Hayre		= 1	4	50			437	1.3.3	101	3.8	139	56	102	2.2	124	4.8	284	467
Helena	241	3,5	255	70	574	148	700	181	107	25	132	.34	9.3	4	97	.31	513	543
Kalispell	172	33	350	-	1,312	350	1,436	359	149	. 2	151	3.2	110	4	114	3.5	1,421	1,415
Lewistown	97	28	115	.31	205	37	300	92	80	16	965	37	57	7.7	70	411	199	168
Livingston	100	14	104	21	444	106	543	133	62	4	- 66,	1.1	25	)	27	6	326	469
Miles City	100	24	104	14	208	47	261	47	53]	46	gq.	28'	66	3.3	90	30	263	3119
Missoula .	414	6-4	497	86	1,200	264	1,059	220	206	17	223'	74	224	21	245	70	686	973
Polson .	67	18	140	21	261	581	355	122	114	26[	140	46		17	50	17	263	368
Shelby	50	1.2	157	4.5	284	70	347	85	7.3	33,	95	40'	50	23	82	3.5	200	27.3
Sidney	47	(1)	146	40	138	18	211	50	51	27	781	25	61	26	87	27	105	172
Thomp Falls	47	201	6.3	12	173	47	228	- 61	15	1	15	5,	241	]	25	8	177	223
Wolf Point .	70	1.5	118	.30	315	67	415	113	19	- 6	25	91	22	11	3,3	10	247	369
TOTALS	4,050	840	5,187	1.206	[ 14.059	3,076	   14.487	3.435	2,347	600	2,947 <sup>°</sup>	906	2,204	E 10	2 7 2 1		(1.5.35)	11.543
					]			0,100	1 -1077	1,71,71	-,747	3(10)	2,204	528	2,732	876 11	9,537	11,543

<sup>\*</sup>Includes 397 claims of the Fed UC program 381 same a year ago. 1,499 claims under the Fed. TEC program not included.

AVERAGE HOURS AND EARNINGS IN SELECTED MONTANA INDUSTRIES
(Produced in co-operation with United States Bureau of Labor Statistics)
(Hours and earnings data exclude administrative and salaried personnel)

0									
			Avera	ge Weekly	Hours	Average	Hourly E	arnings	
Nov.(1) 1961	Oct. (2) 1961	Nov. 1960	Nov.(1) 1961	Oct. (2) 1961	Nov. 1960	Nov.(1) 1961	Oct. (2) 1961	Nov. 1960	
\$ 96.78	\$ 99.55	\$ 97.02	39.5	40.8	39.6	2.45	2.44	2.45	
94.35 104.40	97.81 103.83	93.31 99.10	38.2 40.0	39 6 40,4	38.4 39.8	2.47 2.61	2.47 2.57	2.43 2.40	
103,84 92,32	102.82 89.44	103.66 93.94	44.0 47.1	43.2 45.4	41.8 45.6	2.36 1.96	2.38 1.97	2.48 2.06	
109.62	109.75	102.05	40.3	40.2	39.4	2.72	2.73	2.59	
106 59	106,59	101.79	38,9	38,9	39.0	2.74	2.74	2 61	
101.73	101.48	101.41	1			·			
108 16 97 41	109.97 95.89	109.51 96.29	41.1	39.3	40.8	2.37	2 44	2.30	
	\$ 96.78 94.35 104.40 103.84 92.32 109.62 106.59 101.73 108.16	Nov.(1)   Oct. (2)   1961     1961	Nov.(1)         Oct. (2)         Nov. 1960           \$ 96.78         \$ 99.55         \$ 97.02           94.35         97.81         93.31           104.40         103.83         99.10           103.84         102.82         103.66           92.32         89.44         93.94           109.62         109.75         102.05           106.59         106.59         101.79           101.73         101.48         101.41           108.16         109.97         109.51	Nov. (1)         Oct. (2)         Nov. 1960         Nov. (1)         Nov. (1)           \$ 96.78         \$ 99.55         \$ 97.02         39.5           94.35         97.81         93.31         38.2           104.40         103.83         99.10         40.0           103.84         102.82         103.66         44.0           92.32         89.44         93.94         47.1           109.62         109.75         102.05         40.3           106.59         106.59         101.79         38.9           101.73         101.48         101.41         108.16           108.16         109.97         109.51         109.51	Nov. (1)         Oct. (2)         Nov. 1961         Nov. (1)         Oct. (2)           1961         1961         1960         Nov. (1)         Oct. (2)           \$ 96.78         \$ 99.55         \$ 97.02         39.5         40.8           94.35         97.81         93.31         38.2         39.6           104.40         103.83         99.10         40.0         40.4           103.84         102.82         103.66         44.0         43.2           92.32         89.44         93.94         47.1         45.4           109.62         109.75         102.05         40.3         40.2           106.59         106.59         101.79         38.9         38.9           101.73         101.48         101.41         108.16         109.97         109.51	Nov. (1) 1961         Oct. (2) 1961         Nov. 1960         Nov. (1) 1961         Oct. (2) 1961         Nov. 1960           \$ 96.78         \$ 99.55         \$ 97.02         39.5         40.8         39.6           94.35         97.81         93.31         38.2         39.6         38.4           104.40         103.83         99.10         40.0         40.4         39.8           103.84         102.82         103.66         44.0         43.2         41.8           92.32         89.44         93.94         47.1         45.4         45.6           109.62         109.75         102.05         40.3         40.2         39.4           106.59         106.59         101.79         38.9         38.9         39.0           101.73         101.48         101.41         109.51         109.51         109.51	Nov. (1) 1961         Oct. (2) 1961         Nov. 1960         Nov. (1) 1961         Oct. (2) 1961         Nov. 1961         Nov. (1) 1961           \$ 96.78         \$ 99.55         \$ 97.02         39.5         40.8         39.6         2.45           94.35         97.81         93.31         38.2         30.6         38.4         2.47           104.40         103.83         99.10         40.0         40.4         39.8         2.61           103.84         102.82         103.66         44.0         43.2         41.8         2.36           92.32         89.44         93.94         47.1         45.4         45.6         1.96           109.62         109.75         102.05         40.3         40.2         39.4         2.72           106.59         106.59         101.79         38.9         38.9         39.0         2.74           101.73         101.48         101.41         10.0         10.0         10.0         10.0         10.0           108.16         109.97         109.51         109.51         109.51         109.51         109.51         109.51	Nov. (1) 1961         Oct. (2) 1961         Nov. 1961         Oct. (2) 1961         Nov. (1) 1961         Oct. (2) 1961         Oct. (2) 1961         Nov. (1) 1961         Oct. (2) 1961         Nov. (1) 1961         Oct. (2)	

(1) Preliminary estimates. (2) Figures previously released have been revised on more complete returns.

# UNEMPLOYMENT COMPENSATION COMMISSION OF MONTANA

UCC BUILDING
P. O. Box 1728
HELENA, MONTANA

OFFICIAL BUSINESS

Prozident \* Elwin G. Koch Hontana School of Mines Butto, Montana EMPLOYMENT SECURITY MAIL
United States Postage
Accounted for Under
Act of Congress



CALL YOUR MONTANA STATE EMPLOYMENT OFFICE WHEN YOU NEFD QUALIFIED, EXPERIENCED WORKERS!

# County Wage Averages

Average earnings are derived from gross wages reported, divided by average number of employees on covered payrolls. Comparative figures for fiscal 1961 and 1960 are here arrayed, by county:

Country	Avera	ge Wage 1960
County		
Deer Lodge		\$4,631
Silver Bow		4,546 4,449
Cascade	4,680	4,559
Yellowstone	4,647 4,628	4,412
Treasure	4,560	4,446
	4,490	4,481
Lincoln Missoula	1 414	4 301
Flathead	4,414 4,268	4,237
Lewis & Clark	4,261	4,165
Stillwater	4,218	4.197
Sanders	4,196	4,230 4,209
Mineral	4,180	4.209
Pondera	4,094	3,867
Powell	4,075	3,867 3,792
Dawson	3,998	3,811 3,783
Custer	3.908	3,783
Granite	3.867	3 600
Hill	3,865	3,760 3,788
Judith Basin	3.823	3,788
Musselshell	3.818	3,697
McCone	3,817	2,801
Fallon	3,814	3,441
Liberty	3,807	3,604
Wibaux	3./83	3,252
Toole	3,726	3,681
Beaverhead	3,660	3,367
Fergus	3,619	3,596
Gallatin	3,557	3,477 3,554
Blaine	3,529	3,334
Sheridan	3,525 3,506	3,717
Glacier	3,300	3,717
Big Horn Daniels	3,466 3,373	3,592 3,341
Richland	3,368 3,355	2.321
Teton	3,355	3 252
Ravalli	3,279 3,260	3 346
Powder River	3,260	3,554 3,376
Carbon	3.251	3,376
Chouteau	3,246	3,378
Lake	3,241	3,167
Park	3.238	3,290
Roosevelt	3,164	3,043
Roosevelt Meagher	3.151	3,413
Broadwater	3,057	3,014
Jefferson	3,042	2,803
Phillips	2,993 2,923	3,164
Petroleum	2,923	2,827 2,914 2,916
Prairie	2,913 2,887	2,714
Rosebud	2,778	2,922
Madison	2,675	3,003
Sweet Grass	2,549	2,519
Garfield	2,500	2,513
Wheatland	2,467	2,513 2,421
Golden Valley	2,285	2,386
Statewide		4,798
	<del></del>	
State Average	4,405	4,222

# Subdivisions of Major Industrial Groups-

Major industries as presented in this compilation are classified in accordance with accepted classification practices. Subdivisions of the major groups operating in Montana and subject to Montana laws on unemployment insurance are listed below.

#### Mlning-

Metal Mining Coal Mining Petroleum and Gas Production Nonmetallic Mining, Quarrying

## Contract Construction-

Building Other Than Building Special Trade

## Manufacturing-

Durable

Ordnance and Accessories Lumber and Wood, Primary Furniture and Fixtures Stone, Clay, Glass, Etc. Primary Metals Industries Fabricated Metal Products Machinery Transportation Equipment Scientific Instruments Misc. Mfg. Industries

Non-Durable Food and Kindred Products Textile Mill Products Apparel, from Fabrics Printing and Publishing Chemicals

Petroleum, Coal Products Leather and Products

#### Transportation, Communications, Public Utilities-

Local Railways, Bus Lines Trucking and Warehousing Other Transportation Communication, Wire and Other Utilities, Electric and Gas Other Service Utilities

# Wholesale and Retail TrUNTIES

Wholesale Full-service Wholesa Other Wholesale Di Wholesale and Reta (Combinations)

Filling Stations

on. Comnussioner General Merchandis Food and Liquor St ECEMBER, 1961 Automotive Apparel and Accesse Retail Trade not els LARS 1961 classified Eating and Drinking ILLION

Finance, Insurance, Real more than 40,366
Banks and Trusts were up over \$6 Security Dealers, Inves)6,956,534 with a Finance Agencies, not

classified other industry n 1960 are as fol-Insurance Carriers Insurance Agents
Real Estate, Loans, E), up \$8 million;
Holding Companies (eations and public Insurance Agents 32 million; service

\$1.6 million; and Service Industries Hotels, Rooming Houreal estate, \$27,-

Personal Services Non-personal Services Statewide" Item Trade Schools, Etc. s are not assign-Auto Repair and Garity because their Hand Repair Trades nother county or Motion Pictures ich precludes seg-Amusement Recreation...

Medical and Health Law Offices

Educational Institution fiscal years, in Professional and Social Non-Profit Membersh

Tion Tions Membersh		
	1955	1954
Miscellaneous—	\$4,758	\$4,674
Farm Services	4,548	4,283
Forestry	4,202	4,052
Not elsewhere classific	3,908	3.766
	3,278	3,139
	3,103	3,021
	2 463	2 424

3,584

3,482

# Offics of Montana State Employment

Office	Address	Office	Ad
Anaconda	416 E. Park	Helena	515 l, 318 employers
Billings	624 N. 24th St.	Kalispell	427 lt of 13,246 work-
Bozeman Bozeman	234 E. Main	Lewistown	324 vide." Many of
Butte	206 W. Granite St.	Livingston	123 pnsive numbers of
Cut Bank	116 E. Main St.	Miles City	12 Stal in this cate-
Dillon	33 East Center St.	Missoula	775
Glasgow	221 5th St., So.	Polson	Salis llowstone County
Glendive	211 So. Kendrick	Shelby	402 counties in total
Great Falls	1000 1st Ave., So.	Sidney	120 imployment by a
Hamilton	333 Main St.	Thompson Falls	Black held the top spot
Havre	416 First St.	Wolf Point	314 ascade and Silver ext. A ten-year
			1961 shows some

### UNEMPLOYMENT COMPENSATION COMMISSION OF MONTANA **UCC BUILDING**

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OFFICIAL BUSINESS

\* Edwin G. Koch Montana School of Mines Butte, Montana

EMPLOYME; three top coun-in Yellowstone United these ten years
Account to \$74,985,519 Act County total inluring this period 507,957. Covered ty advanced only in 1951 to \$50,-Bow County was ist in the amount itil edged out by 157.

# County Wage Averages

Average earnings are derived from gross wages reported, divided by average number of employees on covered payrolls. Comparative figures for fiscal 1961 and 1960 are here arrayed, by county:

County	Average 1961	Wage 1960
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Treasure	4,628	4,412
Valley	4,560	4,446
Lincoln	4,490	4,481
Missoula	4,414	4,301
Flathead	4,268	4,237
Lewis & Clark	4,261	4,165
Stillwater	4,218	4,197 4,230
Saoders Mineral	4,196 4,180	4,209
Mineral	4,100	3,867
Pondera	4,075	3,792
Powell		3,811
Custer	3,908	3,783
Granite	3,867	3,600
Hill	3,865	3,760
Indith Basin	3,823	3,788
Musselshell	3,818	3,697
McCone	3.817	2,801
Fallon	3,814	3,441
Liherty	3,807	3,604
Wibaux Toole	3,783	3,252
Toole	3,720	3,681
Beaverhead	3.660	3,367
Fergus	3,619	3,596
Gallatin	3,557	3,477
Blaine	3,529 3,525	3,554 3,191
Sheridan Glacier	3,323	3,717
Glacier	3,506 3,466	3,592
Big Horn	3,373	3,341
Daniels	3,373	2,321
Richland	2 3 5 5	3,252
Day 11:	3,333	3,346
Ravalli Powder River	3,279 3,260	3,554
Carban	3 751	3,554 3,376
Chouteau	3.246	3,378
Lake	3.241	3,167
Park	3,238	3,290
Roosevelt Meagher	3,164	3,043
Meagher	3,151	3,413
Broadwater	3,057	3,014
Jefferson	3,042	2,803
Phillips	2.993	3,164
Petroleum	2 923	2,827
Prairie	2.913	2,914
Rosebud	2,887 2,778	2,916
Madison	2,778	2,922 3,003
Carter	2,675	3,003
Sweet Grass	2,549 2,500	2,519
Garfield	2,300	2,513 2,421
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## Contract Construction-

Building Other Than Building Special Trade

#### Manufacturing-Durable

Ordnance and Accessories Lumber and Wood, Primary Furniture and Fixtures Stone, Clay, Glass, Etc. Primary Metals Industries Fabricated Metal-Products Machinery Transportation Equipment Scientific Instruments Misc. Mfg. Industries

## Non-Durable

Food and Kindred Products Textile Mill Products Apparel, from Fabrics Printing and Publishing Chemicals Petroleum, Coal Products Leather and Products

#### Transportation, Communications, Public Utilities-

Local Railways, Bus Lines Trucking and Warehousing Other Transportation Communication, Wire and Other Utilities, Electric and Gas Other Service Utilities

#### Wholesale and Retail Trade-

Wholesale Full-service Wholesalers Other Wholesale Distributors Wholesale and Retail (Combinations)

#### Retail

General Merchandise Food and Liquor Stores Automotive Apparel and Accessories Retail Trade not elsewhere classified Eating and Drinking Places Filling Stations

#### Finance, Insurance, Real Estate

Banks and Trusts Security Dealers, Investments Finance Agencies, not elsewhere classified Insurance Carriers Insurance Agents Real Estate, Loans, Etc. Holding Companies (except real estate)

#### Service Industries

Hotels, Rooming Houses, Camps Personal Services Non-personal Services Trade Schools, Etc. Auto Repair and Garages Hand Repair Trades Motion Pictures Amusement Recreation Medical and Health Law Offices Educational Institutions Professional and Social Non-Profit Membership Organizations

#### Miscellaneous-

Farm Services Forestry Not elsewhere classified

## Offics of Montana State Employment Service

Office	Address	Office	Address
Anaconda	416 E. Park	Helena	515 N. Last Chance
Billings	624 N. 24th St.	Kalispell	427 First Ave., E.
Bozeman	234 E. Main	Lewistown	324 W. Broadway
Butte	206 W. Granite St.	Livingston	123 East Callendar
Cut Bank	116 E. Main St.	Miles City	12 No. 10th
Dillon	33 East Center St.	Missoula	225 W. Broadway
Glasgow	221 5th St., So.	Polson	Salish Hotel Bldg.
Glendive	211 So. Kendrick	Shelby	402 First St. So.
Great Falls	1000 1st Ave., So.	Sidney	120 So. Central
Hamilton	333 Main St.	Thompson Falls	Black Bear Bldg.
Havre	416 First St.	Wolf Point	314 Main St.

UNEMPLOYMENT COMPENSATION COMMISSION OF MONTANA UCC BUILDING

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EMPLOYMENT SECURITY MAIL United States Postage Accounted for Under Act of Congress

#### Presenting

# INDUSTRIAL WAGES, WAGE EARNERS, EMPLOYERS, BY COUNTIES AND INDUSTRIES IN FISCAL 1961

#### Issued by

## UNEMPLOYMENT COMPENSATION COMMISSION OF MONTANA

Howard N. Hebert, Commissioner

FL-225-Supplement

Edgar H. Reeder, Chairman

George A. Morrison, Commissioner

UCC Building - P. O. Box 1728 - Helena, Montana

DECEMBER, 1961

Percentage relation of total unemployment insurance benefits in each county to the gross wage payments in that county for fiscal 1961 furnishes this listing:

	Unemploy- ment Bene- fits	Benefit to Wage Total %
County		
Golden Valley		13.66
Petroleum	8,843	9.76
Lake	290,288	9.11
Carbon	130,341	8.57
Madison	69,646	8.30
Phillips	99,454	7.47
Jefferson	47,721	7.40
Ravalli	251,108	7.19
Park	286,709	6.01
Roosevelt Sanders	151,548 189,444	5.92 5.41
Valley	451,263	5.10
McCone	32.645	5.09
Big Horn	112.249	4.98
GarfieldBlaine	10,204 85,329 31,777	4.75
Blaine	85,329	4.69
Broadwater	31,777	4.33 4.32
Granite Flathead	62,036 960,483	4.32
Mineral	70,419	4.21
Richland	141,238	4.18
Richland Carter	9.849	4.14
Musselshell	88,513	4.07
Sweet Grass	24,235	3.95
Glacier	196,994	3.89
Prairie	15,678	3.82 3.77
MeagherFallon	54,252 37,159	3.70
Toole	131,613	3.69
LincolnPoadera	363,203	3.63
	78,187	3.31
Judith Basin	15,634	3.22
Wheatland	16,070	3.21 3.17
WibauxSheridan	15,000 55,189	3.05
Liberty	23,823	3.04
Chouteau	30,775	3.01
Hill	231,422	2.95
Powell	80,800	2.90
reton	44,296	2.83
Powder River Daniels	10,853 25,340	2.73
Rosebud	30,774	2.72
Beaverhead	75.778	2.72 2.72 2.72 2.54 2.50 2.21
Fergus	142,074	2.50
Silver Bow	1.120.298	2.21
Dawson	121,580	2.10
Missoula	754,076	2.06 2.01
Lewis & Clark Stillwater	401,734 40,709	1.99
Custer	154,034	1.97
Gallatin	219,170	1.89
Yellowstone	1,323,231 294,854	1.76
Deer Lodge	294,854	1.69
Cascade	1,055,368	1.64 0.97
Treasure	4,022	0.57
State	\$11,943,397	2.49

# Benefit Related to Wage Percentage relation of total unemployment WITH WAGE PAYMENTS UP \$21.3 MILLION

More wage earners in fiscal 1961 than in \$148,794,662, or \$121,960 more than 40,366 the preceding year and more wages paid out during the year reflect Montana's economic expansion and its emergence from some of the effects carried over from the 1957-58 downtrun. Wage earners in industry covered by unemployment compensation in Montana averaged 108,921 during fiscal 1961, representing a ten-year gain of 6,000 workers. This employment excludes those employed in interstate railroads, in farm operations, and in any form of government employment since these industries are not subject to the Montana Unemployment Compensation Law. Also excluded are the self-employed and proprietors.

#### Wages Increase by \$21.3 Million Wages paid to these employees in fiscal 1961 totaled \$479,816,070, or \$21,344,851

workers drew the year before. Wages in manufacturing industries were up over \$6 million to a total of \$106,956,534 with a gain of 321 workers,

Fiscal 1961 wages in other industry groups with increases from 1960 are as follows: Construction \$61,626,275, up \$2 million; mining, \$44,091,710, up \$8 million; transportation, communications and public utilities, \$50,492,775, up \$2 million; service industries, \$40,045,066, up \$1.6 million; and finance, insurance and real estate, \$27,-809,048, up \$1.3 million.

#### All Counties Share In "Statewide" Item

Some of the employers are not assignable to a specific county because their operations extend into another county or counties on a pattero which precludes seg-

#### Average Earnings Per Employee by Major Industry

Average annual earnings per employee, for eight of the past thirteen fiscal years, in covered industry and in each of seven major industrial groups, follow:

1961	1960	1959	1958	1957	1956	1955	1954
Mining\$5,916	\$5,426	\$5,276	\$5,378	\$5,409	\$5,344	\$4,758	\$4,674
Construction 5,597	5,239	5,121	4,898	4,742	4,494	4,548	4,283
Manufacturing 5,214	4,990	4,860	4,695	4,689	4,596	4,202	4,052
Transportation 5,449	4,846	4,680	4,491	4,293	4,114	3,908	3,766
Finance 3,696	4,145	3,982	3,790	3,616	3,422	3,278	3,139
Trade 3,788	3,683	3,547	3,447	3,581	3,254	3,103	3,021
Service 2,886	2,821	2,677	2,776	2,696	2,563	2,463	2,424
All Covered	4,222	4,117	3,992	4,035	3,832	3,584	3,482
	,						

more than in fiscal 1960. The average individual wage reflected by total wage figures was \$4,405, an increase of \$183 from

#### Nearly \$167.5 Million Above 1951 Level

An increase of \$167,414,074 in wages since 1951 is reflected in the fiscal 1961 summary. Each of the past ten fiscal years, with the exception of 1958, has shown higher wage totals than the preceding fiscal year. The highest yearly wage advance occurred in 1956 when wages rose \$49,214,875 above the 1955 level. The year 1956 was a good one for employment in Montana and set records which have yet to be equaled. The wage total for fiscal 1958 was down \$321/3 million from 1957 chiefly because of economic troubles in the metal industry which accounted for more than half of the total wage loss during that year.

Trade and Manufacturing Lead

All major industry groups had higher payrolls this fiscal year than last. Trade and manufacturing industries held on to the two top spots in the amount of wages paid. Wholesale and retail trade establishments in fiscal 1961 paid 39,276 wage earners

regation. For this reason, 318 employers with aggregate employment of 13,246 workers are listed as "statewide." Many of them are employers of extensive numbers of workers, and the wage total in this category amounts to \$66,755,509.

#### Three Counties Dominate During fiscal 1961, Yellowstone County

led all other Montaga counties in total wages paid in covered employment by a substantial margin and has held the top spot for the past five years. Cascade and Silver Bow Counties ranked next. A ten-year comparison from 1951 to 1961 shows some interesting trends for these three top counties. Total covered wages in Yellowstone County nearly doubled in these ten years from \$38,355,166 in 1951 to \$74,985,519 in 1961. The Cascade County total increased over \$25 million during this period from \$38,840,836 to \$64,507,957. Covered wages in Silver Bow County advanced only \$750,822 from \$50,022,276 in 1951 to \$50,-773,098 in 1961. Silver Bow County was always at the top of the list in the amount of covered wages paid until edged out by Yellowstone County in 1957.

# EMPLOYERS, WAGE EARNERS, WAGES IN MONTANA'S MAJOR COVERED INDUSTRIES BY COUNTIES, FISCAL YEAR 1961\*

		ALL CO INDU	VERED STRY		MINI	NG	c	CONTR		M	ANUFAC	TURING	TF	RANS., CO BLIC UTI	OMMUN., LITIES (1)		VHOLESA RETAIL	LE AND TRADE	FINA	NCE, IN	SURANCE TATE		VICE IND AND MIS	OUSTRIES C. (2)
COUNTY	Average No. Employers	Average No. Wage Earners	WAGES	Average No. Employers	Average No. Wage Earners	WAGES	Average No. Employers	Average No. Wage Earners	WAGES	Average No. Employers	Average No. Wage Earners	WAGES	Average No. Employers	Average No. Wage Earners	WAGES	Average No. Employers	Average No. Wage Earners	WAGES	Average No. Employers	Average No. Wage Earners	WAGES	Average No. Employers	Average No. Wage Earners	WAGES
Beaverhead	198 177 147 54 171	814 650 516 240 468	\$ 2,979,343 2,252,993 1,820,829 733,580 1,521,376	8 7 2 1 12	102 82 5 9 23	455,356 12,053 39,247 133,042	24 21 22 4 12	95 49 75 9 18	\$ 538,635 199,796 328,187 41,348 60,783	9 3 6 5 9	29   14   40   43   58	107,957 41,099 208,690 156,657 182,588	14 5 6 3 6	43 5 17 29 3 15	\$ 162,399 76,658 113,542 2,875 65,679	89 91 80 32 82	396 336 262 132 252	971,734 852,787 384,019 785,132	8   12   11   1   9	34 41 43 6 30	137,948 179,391 174,828 36,460 145,552	46 38 20 8 41	115 111 62 38 72	328,959 130,742 72,974 148,600
Carter	1,593 114 333 105	89 13,785 315 2,006 276	238,091 64,507,957 1,022,607 7,83 <b>9</b> ,679 931,041	17 10 2	, 27 , 27 , 66 2	5,145 123,797 472,100 5,755	235 11 53 15	2,288 25 250 18	945 13,592,429 70,222 1,340,079 64,133	3 63 5 9	3,045 19 92 3	3,965 16,338,121 64,317 467,987 8,197	52 1 18 6	223 19	70,519 2,436,268 4,738 1,190,772 78,068	627 73 131 56	4,731 211 862 187	116,653 19,880,726 701,396 2,920,934 574,937	, 163 7 24 5	1,064 28 104 22	34,893 4,857,275 103,454 424,501 144,200	436 17 88 20	2,124 31 409 25	5,971 7,279,341 78,480 1,023,306 55,751
Dawson	258 252 102 339 933	1,448 3,242 361 1,570 5,246	5,789,487 17,463,897 1,376,727 5,681,256 22,390,654	5 3 6 2	970 970 73 39 7	1,510,156 5,990,633 428,579 232,248 29,665	33 22 15 54 93	209 49 55 240 427	963,877 236,297 295,998 1,130,688 2,224,360	9 6 4 17 139	43 1,441 24 235 1,974	135,135 8,882,425 77,975 1,009,757 10,405,917	15 10 5 14 38	14.2 37 5 60 334	7.22,977 171,143 15,339 259,873 1,594,471 359,756	101 123 50 152 365	492 474 145 656 1,644	1,55 <del>2</del> ,877. 1,518,072 388,322 2,101,228 5,506,919	5 29 61	99 65 25 132 246	396,245 219,883 100,339 438,886 976,398	55 62 20 67 235	218 206 34 208 614	508,220 445,444 70,175 508,576 1,652,924
Gallatin	39 300 18 81 378	3,256 86 1,446 24 371 2,027	11,581,954 214,959 5,069,680 54,841 1,434,506 7,833,503	3 1 51 8	21 5 223 140	102,842 17,664 1,134,281 783,792 17,351	73 6 28 3 5	368 7 89 5 7	1,733,541 22,632 415,554 15,305 33,613 1,507,794	39 1 3  15	465 1 13  79	1,991,059 1,701 47,494 325,563 542,337	30 1 15 2 1	1 117 2 1	3,900 591,416 6,769 5,920 498,498	17 126 12 37	1,511 50 447 16 117	5,173,873 127,995 1,534,454 30,056 208,325 3,647,703	48 5 11  3	220 8 42  10	757,539 28,334 172,876 47,173	190 8 66 1 12	570 14 515 1 17 381	1,463,344 12,733 1,173,605 2,711 30,120 985,471
Hill Jefferson	84 48 264 771	212 127 983 4,689	644,937 485,575 3,185,510 19,980,960 784,166	9 3 1 13	20 12 1 40	87,903 54,925 4,212 139,129	7 5 23 95 13 24	26 19 68 666	124,947 129,319 264,826 3,694,417	3 1 22 45	7 3 323 823	19,315 5,778 1,317,818 4,315,517	14 25 6	108 27 33 134	126,245 81,791 465,379 66,806	38 28 125 300	80 74 386 1,466	168,765 230,392 1,057,715 5,152,807 481,616	3 15 92	9 10 49 768	36,823 47,676 233,257 3,284,392	21 8 64 201	43 9 123 792	80,939 17,485 225,890 2,929,319 63,060
Lincoln	75 303 126 51 84	206 2,228 302 168 457 400	10,004,669 839,000 641,279 1,439,845 1,672,171	10 2	142 24  11	772,720 100,379 86,362	11 9 9 3	25 54 22 30 44	263,996 75,306 149,848 277,279 7,250 4,448,236	96 3 1 26	1,488 6 1 256 278 2,779	15,799 7,502,972 14,583 4,610 769,611 1,332,733	14 2 3 2	64 5 46 4	240,432 16,455 225,017 7,765	113 63 24 31 38	118 365 166 62 95 77 2,713	971,328 426,304 171,703 210,951 175,684	6 5 2 3	21 11 9 25	74,024 52,195 60,870 86,301	46 32 10 13	94 68 20 33	179,197 153,778 29,231 87,938 50,475
Missoula	1,074 150 345 18	8,306 569 1,473 31 445 577	36,660,326 2,172,197 4,769,375 90,600 1,332,070 2,362,458	3 25 2 1	235 4 1	12,605 1,186,271 10,818 6,816 67,090	148 13 29 6	3 728 37 106 5	186,415 497,082 17,666	98 9 29 1	21 278 1	13,999,344 44,902 1,075,649 762 112,010	55 9 13 1	416 12 54 5 5 6 28	2,039,046 29,320 258,014 23,779 15,410	400 62 160 8	187 595 18	10,477,211 527,305 1,724,361 41,275 689,217	90 8 20	448 31 102 	1,828,047 132,018 363,722 79,481	280 24 92 1	1,219 46 334 1	3,855,837 65,966 839,729 302 265,795
Pondera Powder River Powell Prairie Ravalli Richland	165 48 129 48 252 237	122 684 141 1,065 1,003	2,362,458 397,740 2,787,018 410,764 3,491,956 3,377,798	3 (6 )	25 21 21 21	448,090 62,579 1,598,110 133,008 103,408	17 15 14 7 7 7	28 24 21 18 26 76 101	84,557 83,087 108,069 117,407 323,830 379,695	35 1 35 11	14 1 41 2 354 61	54,489   823   159,426   4,544   1,380,526   203,874	5 4 4 1 16 8	28 18 7 3	90,118 80,986 22,516 10,932 219,323 215,766	90 16 59 29 107 111	234 342 49 222 82 371	1,334,672 130,467 621,651 211,167 959,000 1,798,141	10 3 8 3 16 13	41 11 43 11 68 54 55	164,341 25,861 147,115 53,149 265,916 222,538	33 7 36 7	66 8 76 17	186,191 13,937 130,131 13,565 210,353 454,376
Roosevelt	237 126 177 159 1,005	809 392 835 513 10,057	2,559,339 1,131,832 3,503,719 1,808,573 50,773,098	8 6 2 5 12	33 6 11 3,103	97,278 145,927 33,506 68,287 18,569,294	23 37 21 17 26 14 76	42 52 37 48 646	172,460 172,291 164,680 199,754 4,221,474	8 5 30 2 48	45 20 490 24 1,289	204,797 56,963 2,418,060 107,112 7,129,106	9 9 6 28	26 42 25 48 320	82,204 137,136 127,743 271,480 1,560,019	133 58 73	503 473 155 169 295 3,057	1,7,34,171 1,434,576 382,403 466,229 853,527 13,441,041	11 4 7 12 89	55 20 50 34 645 23	287,732 75,618 171,185 177,669 2,799,067	49 52 47 27 33 25 258	223 147 70 58 53 997 72	280,292 161,494 122,316 130,744 3,053,097
Stillwater Sweet Grass Teton Toole Treasure	108 87 165 291 21	484 241 467 958 90	2,041,525 614,252 1,567,001 3,569,601 416,553	6 67	20 143 17	1,020,153 105,481 561,517 127,639	12 12 23 20 3	23 14 55 32 10	80,984   46,536   240,526   114,570   46,378	6 6	39 15 26 64	210,864 34,763 77,907 417,208	4 6 5	19 16 25 117 6	91,760 49,844 106,041 522,515 33,871	494 555 43 88 120 11	134 149 241 363  51  652	397,943 382,646 795,818 1,231,865 191,505	10 2	16 30 45	99,863 49,315 130,918 186,934 16,740	21 16 28 51 1	31 70 194 1	139,958 51,148 110,310 534,992 420
Valley Wheatland Wibaux Yellowstone Statewide (3) Fiscal 1961	369 72 33 2,151 318	1,940 203 125 16,137 13,246	8,846,521 500,717 472,937 74,985,519 66,755,509	2 2 1 57 24	20 11 26 499 413	94,240 35,537 190,655 3,435,163 2,722,170	103 6 2 289 78	802 6 4 1,633 919	4,777,500 22,184 10,987 8,805,390 6,294,359	9 2 1 112 26	98 11 3 3,090 793	495,377 20,665 5,835 18,180,018 4,263,833	19 4 1 90 17	70 7 8 1.136 4.648	304,249 14,846 35,861 5,940,152 28,548,374	141 41 21 836 123	125 64 6,179 5,006	2,266,381 288,166 166,669 25,111,571 23,549,895	21 4 3 245 15	82 15 11 1,274 1,093	337,123 63,190 56,510 5,586,389 545,882	74 13 14 522 35	216 28 9 2,326 374	571,651 56,129 6,420 7,926,836 830,996
Fiscal 1960	16,125 14,295	108,602 102,853	\$ 479,816,070 \$ 458,471,219 \$ 312,401,996		6,641 10,561	\$ 36,030,987 \$ 41,470,947	2,048	11,376	\$ 61,626,275    \$ 59,603,674    \$ 42,606,616	1,031 1,058 927	20,193	3 106,956,534    3 100,756,267    6 62,771,829	669 664 509	9,982 \$	50,492,775 48,374,286 525,977,075	6,967	40,366	\$ 148,794,662   \$ 148,672,702   \$ 100,839,529	1,233 1,212 756		27,809,048   26,588,080   11,140,857	3,714 3,684 3,381	13,875 \$ 13,629 \$ 13,391 \$	

<sup>•</sup> Previous issues in this series, covering similar data for fiscal years 1950 to 1960, are available on request.

<sup>(1)</sup> Interstate railroads not included.

<sup>(2)</sup> See "Subdivisions of Major Industrial Groups" on another page of this folder. "Miscellaneous" industrial group includes farm services, forestry and employment in businesses not elsewhere classified. It is here combined with "Service Industries" because of space limitations.

<sup>(3)</sup> Statewide employers are those whose operations are not ascribed to an individual county. This includes firms with units or operations organized on a multi-county pattern and reporting as a single enterprise. Also included are some employers whose base operations shift from one location to another, such as construction confractors. Wages and employment of such concerns represent approximately 10.8 percent of the state total. In a factual sense this category affects the employment economy of all Montana counties, proportionately to such factors as their population, commercial and industrial pattern, utilities represented, and volume of construction.
(4) Does not include employers who did not have employees during fiscal year. Employers are carried on Commission records until "none" reports have been received for two years.

# EMPLOYERS, WAGE EARNERS, W 61\*

	,1	ALL COV INDUS			MINI	NG		SERVICE INDUSTRIES AND MISC. (2)				
COUNTY	Average No. Employers	Average No. Wage Earners	WAGES	Average No. Employers	Average No. Wage Earners	WAGES		Average No. Employers	Average No. Wage Earners	WAGES		
Beaverhead Big HornBlaineBroadwater	147	814 650 516 240 468	\$ 2,979,343 2,252,993 1,820,829 733,580 1,521,376	8 7 2 1 12	102 82 5 9 23	\$ 500,530 455,356 12,053 39,247 133,042		46 38 20 8 41	115 111 62 38 72	\$ 237,322 328,959 130,742 72,974 148,600		
Carbon	1,593	89 13,785 315 2,006 276	238,091 64,507,957 1,022,607 7,839,679 931,041	3 17 10 2	1 27  66 2	5,145 123,797 472,100 5,755		6 436 17 88 20	2,124 31 409 25	5,971 7,279,341 78,480 1,023,306 55,751		
Daniels	258 252 102 339	1,448 3,242 361 1,570 5,246	5,789,487 17,463,897 1,376,727 5,681,256 22,390,654	29 5 3 6 2	· 245 970 73 39 7	1,510,156 5,990,633 428,579 232,248 29,665		55 62 20 67 235	218 206 34 208 614	508,220 445,444 70,175 508,576 1,652,924		
Gallatin	39 300 18	3,256 86 1,446 24 371	11,581,954 214,959 5,069,680 54,841 1,434,506	3 1 51 8	21 5 223 	102,842 17,664 1,134,281 783,792		190 8 66 1 12	570 14 515 1 17	1,463,344 12,733 1,173,605 2,711 30,120		
Jefferson	378 84 48 264	2,027 212 127 983 4,689	7,833,503 644,937 485,575 3,185,510 19,980,960	9 3 1 13	4 20 12 1 40	17,351 87,903 54,925 4,212 139,129		101 21 8 64 201	381 43 9 123 792	985,471 80,939 17,485 225,890 2,929,319		
Liberty	75 303 126 51	206 2,228 302 168 457	784,166 10,004,669 839,000 641,279 1,439,845	3 4 10 2	5 142 24 	16,202 772,720 100,379		14 46 32 10 13	27 94 68 20 33	63,060 179,197 153,778 29,231 87,938		
Mineral Missoula Musselshell Park Petroleum	60 1,074 150 345	8,306 569 1,473 31	1,672,171 36,660,326 2,172,197 4,769,375 90,600	2 3 25 2 1	235 4 1	86,362 12,605 1,186,271 10,818 6,816	The second secon	8 280 24 92 1	25 1,219 46 334 1	50,475 3,855,837 65,966 839,729 302		
Phillips Pondera Powder River Powell Prairie	.   165 .   48 .   129 .   48	445   577   122   684   141	1,332,070 2,362,458 397,740 2,787,018 410,764		15 62 14 277	67,090 448,090 62,579 1,598,110		24 33 7 36 7	116 66 8 76 17	265,795 186,191 13,937 130,131 13,565		
Ravalli Richland Roosevelt Rosebud Sanders	237 237 126 177	1,065 1,003 809 392 835	3,491,956 3,377,798 2,559,339 1,131,832 3,503,719	6 5 8 6 2	25 21 21 33 6	133,008 103,408 97,278 145,927 33,506		49 52 47 27 33	120 223 147 70 58	210,353 454,376 280,292 161,494 122,316		
Sheridan	1,005 108 87 165	513 10,057 484 241 467	1,808,573 50,773,098 2,041,525 614,252 1,567,001	5 12 6 	3,103 174  20	68,287 18,569,294 1,020,153 105,481		25 258 21 16 28	53 997 72 31 70	130,744 3,053,097 139,958 51,148 110,310		
Toole. Treasure Valley. Wheatland Wihaux.	21 369 72 33	958 90 1,940 203 125	3,569,601 416,553 8,846,521 500,717 472,937	67	143 17 20 11 26		1	51 1 74 13 14	194 1 216 28 9	534,992 420 571,651 56,129 6,420		
Yellowstone Statewide (3) Fiscal 1961	2,151 318 16,080	16,137 13,246 108,921 108,602	74,985,519 66,755,509 \$ 479,816,070 \$ 458,471,219	57  24   480   492	499 413 7,453 6,641	\$ 44,091,710		522 35 1 3,714 3 3,684	2,326 374 13.875 13,629			
Fiscal 1951			\$ 312,401,996	458	10,561		I	3,381	13,391			

<sup>Previous issues in this series, covering similar data for fiscal years 1950 to 1960, are less firms with units or some employers whose symmetric such concerns
(2) See "Subdivisions of Major industrial Groups" on another page of this folder. "Missoyment economy of all services, forestry and employment in businesses not elsewhere classified. It is here on, utilities represented, of space limitations.</sup> 

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